

What is claimed is:

1. A tool unit for a handheld power tool having an oscillating output unit,  
5 having a fastening means (3) for attachment to the output unit, and having a  
working edge (4) that transitions into a lateral boundary line (7, 8, 12, 13, 16, 17),  
wherein the working edge (4) is arc-shaped.
2. The tool unit as recited in claim 1,  
10 wherein the arc-shaped working edge (4) is constituted by the circumference of a  
circle around whose center point the fastening means (3) is situated.
3. The tool unit as recited in claim 1 or 2,  
wherein at least one end of the working edge (4) is situated at an angle (10) of  
15 less than or equal to  $95^\circ$  in relation to the lateral boundary line (7, 8, 12, 13, 16,  
17) on at least one side.
4. The tool unit as recited in one of the preceding claims,  
wherein the working edge (4) is constituted by the circumference section of a  
20 circle sector (11) and each of the two ends of the working edge (4) is situated at  
an angle in relation to a respective lateral boundary line (12, 13) extending in the  
radial direction.
5. The tool unit as recited in claim 4,  
25 wherein the circle sector (11) extends over an angular range of between  $30^\circ$  and  
 $270^\circ$ .
6. The tool unit as recited in claim 4 or 5,  
wherein the radially extending boundary lines (12, 13) are connected to each  
30 other by means a connecting contour (14) before they reach the center point.

7. The tool unit as recited in one of the preceding claims,  
wherein the working edge (4) is constituted by the circumference of a circle  
segment (24) and each of the two ends of the working edge (4) is situated at an  
angle in relation to a respective lateral boundary line (16, 17), each of which is  
5 essentially constituted by the straight section of the circle segment (24).
8. The tool unit as recited in one of the preceding claims,  
wherein the working edge (4) is provided with saw teeth.